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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Sheet

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Application Number

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Filing Date

Herewith

First Named Inventor

Doerr

Group Art Unit

Not Yet Assigned

Examiner Name

Not Yet Assigned

Attorney Docket Number

Doerr 83

Submission Date

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
	A1	US-5,745,618	4/28/98	Li	
	A2	US-6,219,471 B1	4/17/01	Doerr	
	A3	US-6,603,898 B2	8/5/03	Doerr	
	A4	US-			

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Number-Kind Code ² (if known)				
	B1					

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
		Y. DOI, et al., "Flat-Top High Responsivity 8-Channel CWDM Photoreceiver Using Silica-Based AWG With Multimode Output Waveguides", ELOC 2003.	
		C. R. DOERR et al., "Integrated Band Demultiplexer Using Waveguide Grating Routers", IEEE Photonics Technology Letters, Vol. 15, No. 8, August 2003, pp. 1088-1090.	
		C. R. DOERR et al., "Cross-Connect-Type Wavelength Add-Drop Node With Integrated Band Muxes, Interleavers, and Monitor", Opt. Fib. Comm. Conf., March 23, 2003.	
		Y. INOUE, "Low Crosstalk 4-Channel Coarse WDM Filter Using Silica-Based Planar-Lightwave-Circuit", OFC, 2002, pp. 75-76.	
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		C. R. DOERR, "Planar Lightwave Devices for WDM", in Optical Fiber Telecommunications IVA, Academic Press, San Diego, pp. 423-427, 2002.	
		T. NAKAZAWA et al., "Compact CWDM Demultiplexer With a Transmission Grating Buried in Silica Waveguide", ECOC-IOOC 2003 Proceedings, Vol. 2, paper Tu 1.2.2.	

Examiner

Date Considered 8/3/05